

We claim:

1. Device for dispensing fluid, comprising:

- a body which is intended to be fixed to the neck of a bottle,
- a push-button which can be depressed in relation to the body in an activating direction between a rest position and a depressed position in order to control fluid-dispensing means,
- locking means having an active state in which they prevent the push-button from being depressed in the activating direction and an inactive state in which they allow the pressing action,

wherein, in order to move the locking means from the inactive state to the active state thereof, a force must be applied to the push-button in the activating direction in order to displace the push-button, from the rest position to a locked position, by translation in relation to the body in the opposite sense to that in which it is pressed in.

2. Device according to claim 1, wherein the locking means comprise a projection and a small bar, one of which is connected to the body and the other of which is connected to the push-button, the small bar and/or the projection being deformed in a resilient manner when the locking means move from the active position to the inactive position and vice-versa.

3. Device according to either claim 1, wherein:

- an aperture is provided between the body and the push-button when the push-button is in the locked position, this aperture being substantially reduced when the push-button is not in the locked position,
- the locking means comprise at least one resiliently deformable lug which forms a stop when the push-button is in

the locked position by being introduced between the body and the push-button,

- when the push-button is not in the locked position, the lug is tensioned so that the lug is automatically introduced into the aperture, by resilient return, when the push-button is moved into the locked position.

4. Device according to claim 3, characterised in that the resiliently deformable lug is constructed as one piece with the body.

5. Device according to claim 3, wherein the locking means comprise two resiliently deformable lugs.